

**CLAIMS**

I claim:

1. A display system comprising:
  - 5 a first liquid crystal display (LCD) screen;
  - a second liquid crystal display (LCD) screen;
  - a support arm for supporting the first and second LCD screens; and
  - a first quick release assembly adapted to releasably secure one of said first and second LCD screens to said support arm such that said one LCD screen can
  - 10 be quickly uncoupled from said support arm, wherein mechanical and electrical connections to said one LCD screen are simultaneously disconnected.
  
2. The display system of claim 1, wherein said quick release assembly comprises a first docking member secured to said support arm;
  - a second docking member secured to the one LCD screen; and
  - 15 wherein the second docking member is adapted to slidably engage the first docking member to mechanically and electrically couple the one LCD screen to the support arm.
  
3. A laptop computer comprising
  - a housing;
  - 20 a keyboard/processor housed by said housing;
  - a first liquid crystal display (LCD) screen;
  - a second liquid crystal display (LCD) screen pivotably secured to the first LCD screen and adapted to be folded at least partially over the first LCD screen when said laptop computer is not being used.
  
- 25 4. A display system for a computer comprising:
  - a first liquid crystal display (LCD) screen;
  - a second liquid crystal display (LCD) screen;
  - a support arm for supporting said first and second LCD screens in a side-

by-side arrangement;

a first member for pivotably supporting said first LCD screen on said support arm;

5 a second member for pivotably supporting said second LCD screen on said support arm;

and wherein said first LCD screen is further pivotably supported at a point on a housing thereof enabling said first LCD screen to pivot from a landscape mode to a portrait mode without interference from said second LCD screen.

10 5. A display system for a computer system, the display system comprising:  
a first liquid crystal display (LCD) screen;  
a second liquid crystal display (LCD) screen;  
a support arm for supporting both of said LCD screens thereon;  
pivoting mechanisms for enabling each of said LCD screens to be pivoted thereon between portrait and landscape orientations; and

15 said support arm having a first component and a second component, wherein said first component is moveable relative to said second component to extend the effective overall length of said support arm to enable one of the LCD screens to be pivoted without physical interference from the other one of the LCD screens.

20 6. A display system for a computer system, said display system comprising:

a base portion;  
a vertical support column extending from said base system;  
and said base portion including at least one audio speaker and a plurality  
25 of controls for controlling operation of the display system.